

SPECIFICATIONS

TITAN MID

S7S FO HI CI HRO LG SC SR

PSV 1181 BI4 02



Upper

Nubuck TEKNAB Nubuck and water-repellent nylon with high abrasion resistance, warm lining and PRIMALOFT waterproof membrane, with FITGO rotor lacing system

Lining

PRIMALOFT® lining

Toe-cap

composite

Nail protection

BI-SAFE "0" Perforation fabric PS metal-free

Sole

PU/Vibram® Fire & Ice rubber -20°C +300°C with BI-SHANK midsole support

Insole

DAMPER MEMORY

Size

36/48

Safety Norms

20345:2022+A1:2024

Fit

Mondopoint 12

Weight

780g

METAL FREE

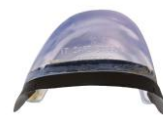
WORK ENVIRONMENT

Oil & Gas / Heavy Industry / Metallurgy / Construction / Logistics / Wood Industry



COMPONENTS

Impact resistant up to 200J according to EN 20345. Non-magnetic, thermal insulating, reduced thickness, 50% lighter than steel toe cap



DAMPER MEMORY: Insole made of memory foam and quick-drying micro-perforated microfiber. Properties: energy absorption for joint comfort, breathability, moisture absorption and thermoregulation, rebound effect, antibacterial, very lightweight



DESCRIPTION

TITAN MID is the robust and antistatic safety footwear model in protection class S7S FO HI CI HRO LG SC SR with water-repellent TEKNAB upper and toe protection with anti-abrasion bumper, equipped with VIBRAM® Fire & Ice rubber outsole

STANDARD LABEL



PLUS

The Vibram® outsole ensures grip and stability on any surface, even in extreme conditions. Its special compound provides resistance to oil, heat, and slipping while maintaining flexibility and comfort. Designed for long-lasting performance and maximum safety in any work environment



PRIMALOFT®: Ultra-thin recycled and ultra-light fiber, designed to trap heat and allow foot thermoregulation in all seasons. Also, thanks to its hydrophobic characteristics, it guarantees comfort by keeping the foot cool and dry



FITGO: System that allows you to put on and take off our footwear quickly and easily, while maintaining all the safety features required in various work environments



BI-SAFE: textile midsole plate, lightweight, flexible and metal-free, this solution reduces weight and provides better thermal insulation compared to steel plates, offering higher average resistance to puncture from 3 mm nails, exceeding the 110 kg (1,110 N) required by the new EN ISO 22568-4:2021 standard



BI-SHANK: Anti-torsion system designed to stabilize the sole, counteracting longitudinal imbalances and facilitating the natural walking motion



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TITAN MID

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S7S FO HI CI HRO LG SC SR

EU 42 UK 8 CAN 9,5

bicap.it



Year and month of manufacture

Lot / Batch Number

20345:2022+A1:2024

do not re-use